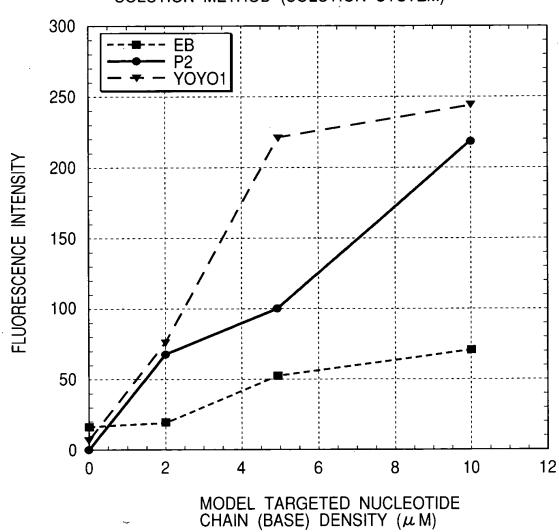


7



FIG. 1

DETECTION/QUANTIFICATION OF MODEL TARGETED NUCLEOTIDE CHAIN BY HYBRID NUCLEOTIDE CHAIN SOLUTION METHOD (SOLUTION SYSTEM)



4

FIG. 2

DETECTION/QUANTIFICATION OF MODEL TARGETED NUCLEOTIDE CHAIN BY HYBRID NUCLEOTIDE CHAIN SOLUTION METHOD (DRY METHOD)

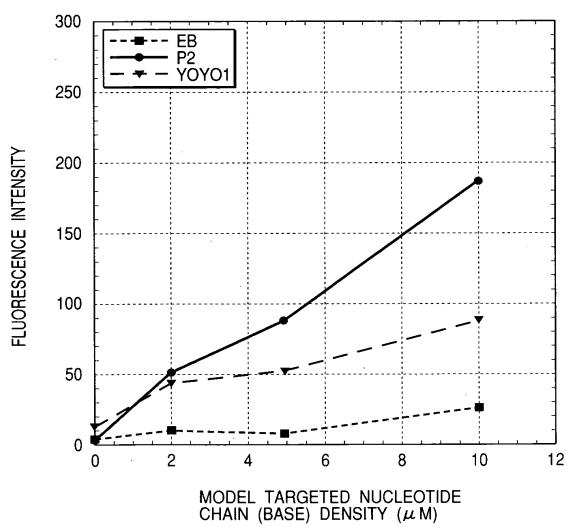
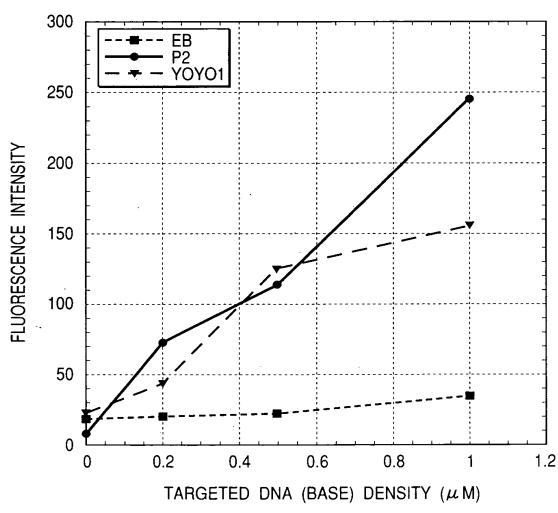


FIG. 3

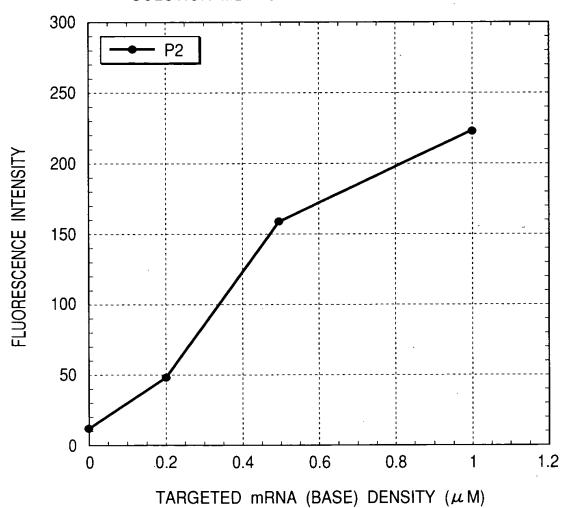
DETECTION/QUANTIFICATION OF M13mp18 BY HYBRID NUCLEOTIDE CHAIN SOLUTION METHOD (DRY METHOD)



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FIG. 4





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FIG. 5

DETECTION/QUANTIFICATION OF MODEL TARGETED NUCLEOTIDE CHAIN BY PROBE NUCLEOTIDE CHAIN FIXING METHOD (SOLUTION SYSTEM)

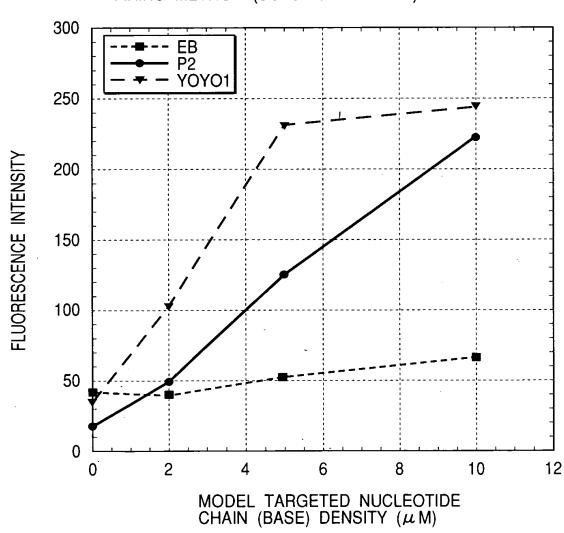
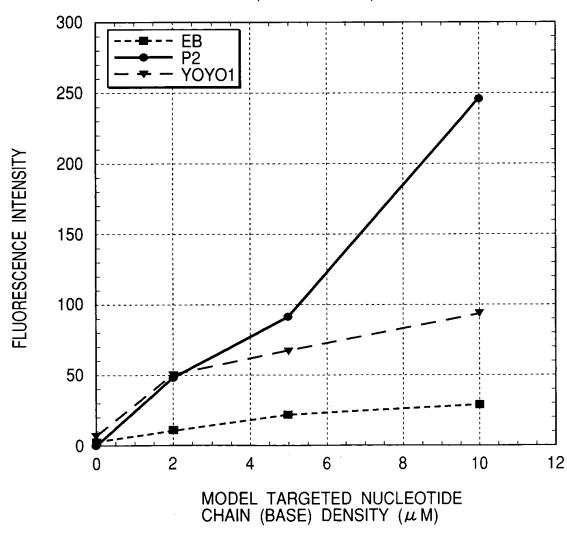


FIG. 6

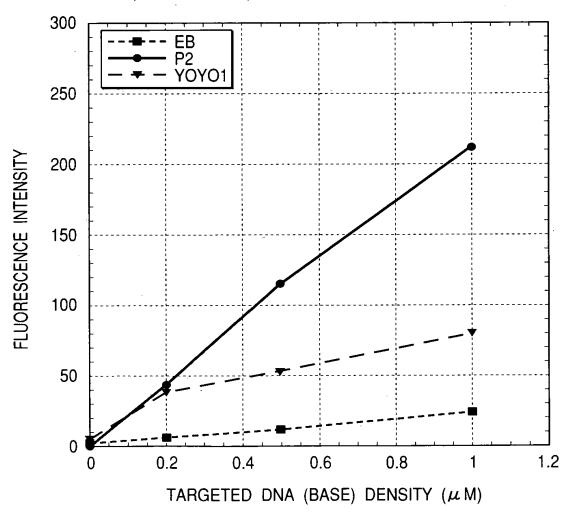
DETECTION/QUANTIFICATION OF MODEL TARGETED NUCLEOTIDE CHAIN BY PROBE NUCLEOTIDE CHAIN FIXING METHOD (DRY METHOD)



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FIG. 7

DETECTION/QUANTIFICATION OF M13mp18 BY PROBE NUCLEOTIDE CHAIN FIXING METHOD (DRY METHOD)



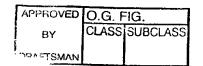


FIG. 8

DETECTION/QUANTIFICATION OF TERGETED mRNA BY PROBE NUCLEOTIDE CHAIN FIXING METHOD

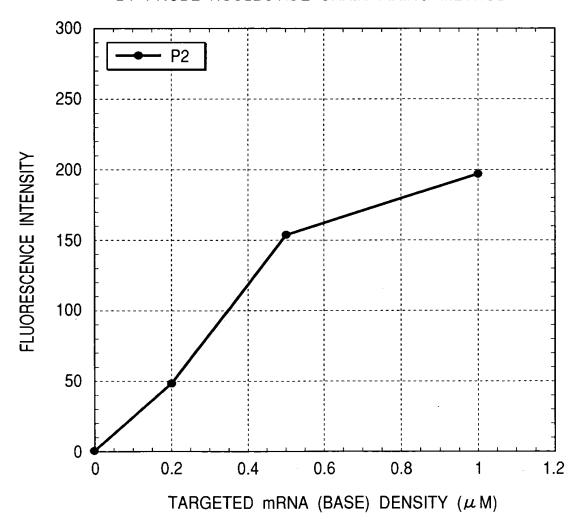
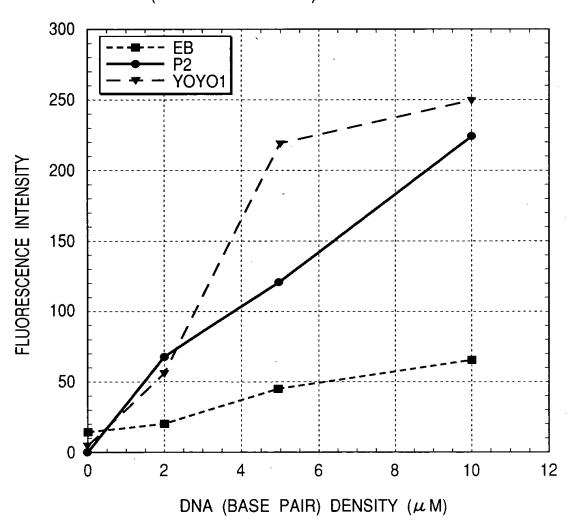


FIG. 9

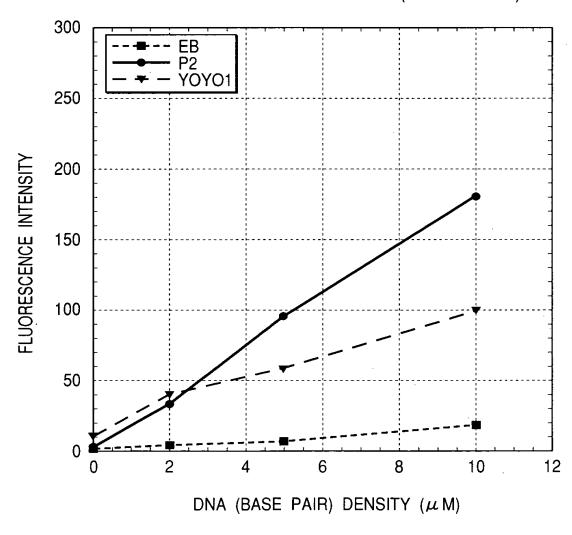
DETECTION/QUANTIFICATION OF DOUBLE-STRANDED NUCLEOTIDE CHAIN (SOLUTION SYSTEM)



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FIG. 10

DETECTION/QUANTIFICATION OF DOUBLE-STRANDED NUCLEOTIDE CHAIN (DRY METHOD)



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FIG. 11

DETECTION/QUANTIFICATION OF TRIPLE-STRANDED NUCLEOTIDE CHAIN USING P2

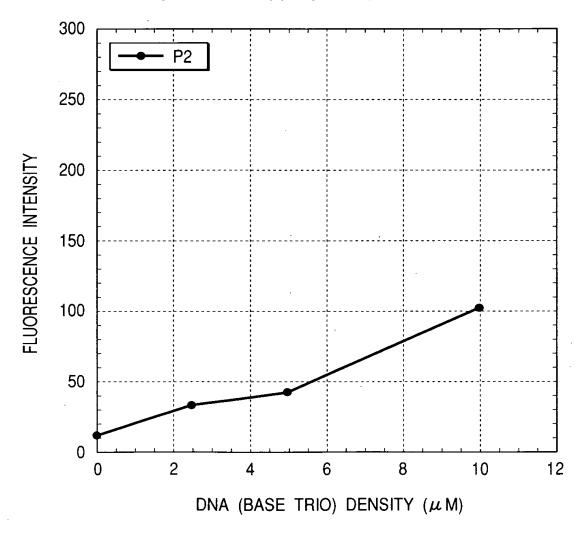


FIG. 12

DETECTION/QUANTIFICATION OF QUADRUPLE-STRANDED NUCLEOTIDE CHAIN USING P2

